

Message

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**From:** Ho, Yenhung [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=0373CF6F13A849F1BB61BB1D1B64F981-YHO]  
**Sent:** 7/21/2020 5:58:37 PM  
**To:** Shari Ring [Shari.Ring@cadmusgroup.com]  
**CC:** Rao, Kate [Rao.kate@epa.gov]  
**Subject:** RE: [EXT] RE: Draft geologic evaluation: CES Mendota site

Great, a tutorial on sending questions via GSDT will be helpful. I will let you know when I am ready for that.

Also, I plan to share this evaluation report with HQ folks and take into consideration of their questions, if any.

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**From:** Shari Ring <Shari.Ring@cadmusgroup.com>  
**Sent:** Tuesday, July 21, 2020 10:47 AM  
**To:** Ho, Yenhung <Ho.Yenhung@epa.gov>  
**Cc:** Rao, Kate <Rao.kate@epa.gov>  
**Subject:** RE: [EXT] RE: Draft geologic evaluation: CES Mendota site

Thanks – and I should have mentioned that if you need help sending questions via the GSDT, we can help you with that.

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**From:** Ho, Yenhung <Ho.Yenhung@epa.gov>  
**Sent:** Tuesday, July 21, 2020 1:45 PM  
**To:** Shari Ring <Shari.Ring@cadmusgroup.com>  
**Cc:** Rao, Kate <Rao.kate@epa.gov>  
**Subject:** [EXT] RE: Draft geologic evaluation: CES Mendota site

Thank you. I will let you know if I have questions asap.

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**From:** Shari Ring <Shari.Ring@cadmusgroup.com>  
**Sent:** Tuesday, July 21, 2020 10:38 AM  
**To:** Ho, Yenhung <Ho.Yenhung@epa.gov>; Rao, Kate <Rao.kate@epa.gov>  
**Cc:** MaryEllen.Tuccillo@cadmusgroup.com; Alex Taylor <alexander.taylor@cadmusgroup.com>; Kyrien Edwards <kyrien.edwards@cadmusgroup.com>; Galen Laurence <galen.laurence@cadmusgroup.com>; jameswalker733@outlook.com; Jim Jolley <james.jolley@cadmusgroup.com>  
**Subject:** Draft geologic evaluation: CES Mendota site

Hi Calvin and Kate,

Attached is the draft geologic site characterization evaluation report for the CES-Mendota Class VI permit application.

The report summarizes the geologic information provided in the permit application narrative report (considering the questions posed in Section 4.1.1 of the Implementation Manual).

It identifies uncertainties that will need to be addressed via the pre-operational testing and identifies preliminary questions for the applicant that we believe can be answered based on available information.

Please let me know if you have any questions. We will begin our review of the AoR delineation modeling. At the same time, we can review the draft project plans and construction/plugging specifications for the injection and monitoring wells.

Shari Ring  
The Cadmus Group LLC  
703.247.6159



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